Summary Report for Individual Task
031-506-4012
Manage a CBRN Program
Status: Approved

Condition: You are a CBRN officer/NCO with the responsibility of managing either a battalion or brigade CBRN program. Given unit standing operating procedure (SOP), subordinate units table of organization and equipment (TOE), modified table of organization and equipment (MTOE) or table of distribution and allowances(TDA), access to maintenance reports, a list of CBRN equipment on hand, ADP 4-0, ADRP 4-0, AR 220-1, AR 710-3, AR 750-1, DA PAM 25-30, DA PAM 750-1, DA PAM 750-3, DA PAM 750-8, FM 3-11.4, Common Table of Allowances (CTAs) 8-100, 50-900, 50-909, 50-970 and local policies. This task should not be trained in MOPP 4.

Standard: Manage a CBRN program by ensuring that subordinate units are in full compliance with the Army Maintenance Standard in both Field Maintenance and Sustainment Maintenance environments as it pertains to CBRN equipment by:

 a. Identifying 100% of unit CBRNDE authorizations.

 b. Reviewing 100% of the Unit Status Reports and CBRNDE reports.

 c. Coordinating logistical needs with G4/S4

 d. Conducting staff assistance visits (whenever the commander deems necessary) and command inspections (annually).

 e. Briefing the commander on CBRNDE status.

Special Condition: None

Safety Risk: Low

MOPP 4: Never

Task Statements

Cue: None

DANGER
None

WARNING
None

CAUTION
None

Remarks: None

Notes: None

Performance Steps

1. Establish and disseminate the CBRN maintenance SOP and determine all TMs needed.

    a. Establishing an SOP that addresses how to order repair parts, supplies, and TMs.

    b. Establishing an SOP that describes how to use tools, TMDE, and performance of PM.

    c. Review each TM, determine the maintenance requirements, and identify what forms should be maintained for each type of equipment. If needed maintenance forms are not on hand, order them.

2. Identify all CBRN equipment to be maintained.

    a. Identify the CBRN Pacing Items within the BDE.

        (1) Determine the types of CBRN pacing items within the BDE

        (2) Determine the quantities of CBRN pacing items within the BDE

    b. Identify Non Mission Capable (NMC) CBRN Pacing Items within the BDE by:

        (1) Determine the types of NMC CBRN pacing items within the BDE.

        (2) Determine the quantities of NMC CBRN pacing items within the BDE.

    c. Identify the CBRN equipment that requires calibration within the BDE by:

        (1) Determining the types of CBRN equipment that requires calibration within the BDE

        (2) Determining the quantities of CBRN equipment that requires calibration within the BDE

        (3) Determining if there are CBRN equipment calibration delinquencies within the BDE

3. Identify maintenance capabilities and develop requirements forecast by:

    a. Establishing maintenance priorities based on command guidance.

        (1) Ensure that maintenance is performed by authorized personnel (such as operator, crew, or organizational or higher-level maintenance unit).

        (2) Ensure SM has the necessary training, qualification, and recertification for maintenance   functions.

    b. Identifying backup CBRN maintenance support beyond unit capabilities.

(Asterisks indicates a leader performance step.)

Evaluation Guidance: Score the Soldier GO if all performance measures are passed (P). Score the Soldier NO-GO if any performance measure is failed (F). If the Soldier scores NO-GO, show the Soldier what was done wrong and how to do it correctly.

Evaluation Preparation: Setup: Evaluate this task during a field exercise, during a regular training session or in a garrison environment. Gather all equipment and materials listed in the condition statement. Develop several sets of scenarios for evaluation purposes.

Brief Soldier:Tell Soldiers in subordinate units to establish a CBRN maintenance program for the equipment issued ICW

higher headquarter guidance.

PERFORMANCE MEASURES	GO	NO-GO	N/A
1. Established and disseminated the CBRN maintenance SOP and determined all TMs needed, and order those not on hand for the BDE.			
2. SM has identified all CBRN equipment to include pacing and non pacing items by types and quantities.			
3. SM has identified all CBRN equipment that requires calibration by type, quantity, and delinquencies within the BDE.			
4. SM has identified all maintenance capabilities and developed requirements forecast.			
a. Established maintenance priorities.			
b. Identified backup CBRN maintenance support beyond unit capabilities.			

Supporting Reference(s):

Step Number	Reference ID	Reference Name	Required	Primary
	ADP 4-0	Sustainment	No	No
	ADRP 4-0	Sustainment	No	No
	AR 220-1	Unit Status Reporting	Yes	Yes
	AR 710-3	INVENTORY MANAGEMENT ASSET AND TRANSACTION REPORTING SYSTEM	Yes	Yes
	AR 750-1	Army Materiel Maintenance Policy.	Yes	No
	CTA 50-900	Clothing and Individual Equipment	No	No
	CTA 50-909	Field and Garrison Furnishings and Equipment	No	No
	CTA 50-970	Expendable/Durable Items (Except Medical, Class V, Repair Parts, and Heraldic Items)	No	No
	CTA 8-100	Army Medical Department Expendable/Durable Items	No	No
	FM 3-11.4	Multiservice Tactics, Techniques, and Procedures for Nuclear, Biological, and Chemical (NBC) Protection	Yes	No
	PAM 25-30	Consolidated Index of Army Publications and Blank Forms	Yes	No
	PAM 750-1	COMMANDERS' MAINTENANCE HANDBOOK, Revision, November 08, 2013 http://www.apd.army.mil/pdffiles/p750_1.pdf	Yes	Yes
	PAM 750-3	SOLDIERS' GUIDE FOR FIELD MAINTENANCE OPERATIONS	No	No
	PAM 750-8	The Army Maintenance Management System (TAMMS) Users Manual.	Yes	Yes
	TOE OR TDA	UNIT TOE OR TDA	No	No
	USOP	Unit SOP	Yes	Yes

Environment: Environmental protection is not just the law but the right thing to do. It is a continual process and starts with deliberate planning. Always be alert to ways to protect our environment during training and missions. In doing so, you will contribute to the sustainment of our training resources while protecting people and the environment from harmful effects. Refer to FM 3-34.5 Environmental Considerations and GTA 05-08-002 ENVIRONMENTAL-RELATED RISK ASSESSMENT. Environmental protection is not just the law but the right thing to do. It is a continual process and starts with deliberate planning. Always be alert to ways to protect our environment during training and missions. In doing so you will contribute to the sustainment of our training resources while protecting people and the environment from harmful effects.

Safety: In a training environment, leaders must perform a risk assessment in accordance with ATP 5-19, Risk Management. Leaders will complete the current Deliberate Risk Assessment Worksheet in accordance with the TRADOC Safety Officer during the planning and completion of each task and sub-task by assessing mission, enemy, terrain and weather, troops and support available-time available and civil considerations, (METT-TC). Note: During MOPP training, leaders must ensure personnel are monitored for potential heat injury. Local policies and procedures must be followed during times of increased heat category in order to avoid heat related injury. Consider the MOPP work/rest cycles and water replacement guidelines IAW FM 3-11.4, Multiservice Tactics, Techniques, and Procedures for Nuclear, Biological, and Chemical (NBC) Protection, FM 3-11.5, Multiservice Tactics, Techniques, and Procedures for Chemical, Biological, Radiological, and Nuclear Decontamination.

Prerequisite Individual Tasks : None

Supporting Individual Tasks : None

Supported Individual Tasks : None

Supported Collective Tasks : None

ICTL Data :

ICTL Title	Personnel Type	MOS Data
AOC 74A - Chemical Officer - CPT	Officer	AOC: 74A, Rank: CPT
74D40, CBRN Specialist - Version 14.0	Enlisted	MOS: 74D, Skill Level: SL4
74A, Officer-Captains Career Course-Version 14.0	Officer	AOC: 74A, Rank: CPT